

Response dated 11/03/2005
Response to Office Action mailed 05/05/2005

Application No. 10/060,385

The listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

Claims 1-20 (Cancelled)

21. (Previously presented) A method of controlling a mobile telecommunications device including a memory for storing a list of contacts each having an e-mail address field for storing an associated e-mail address therewith and a user interface providing call handling, the method comprising the steps of:

- a) accessing the list of contacts stored in the memory;
- b) selecting a contact from the list;
- c) accessing a screen for composing an e-mail message having a recipient address field by activating the user interface providing call handling, wherein activation of the user interface providing call handling also enters the e-mail address of the selected contact in the recipient address field;
- d) composing an e-mail message; and
- e) activating the user interface providing call handling to send the message to the address entered in the recipient address field.

22. (Previously presented) A method according to claim 21, wherein step c), includes the step of:

- f) activating the user interface providing call handling to display contact details, including an e-mail address associated with the selected contact, and
- g) selecting the e-mail address before activating the user interface providing call handling to access the screen for composing an e-mail message with the e-mail address of the selected contact entered in the recipient address field.

23. (Previously presented) A method of controlling a mobile telecommunications device, including a memory for storing a list of contacts each having a telephone number field for storing an associated telephone number therewith and a user interface providing call handling, the method including the steps of:

- a) accessing the list of contacts stored in the memory;
- b) selecting a contact from the list;

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c) activating the user interface providing call handling to access a screen for composing a text message having a field for entry of at least one of a recipient's telephone number and name, wherein activation of the user interface providing call handling also enters at least one of a selected telephone number and name of the selected contact in at least one of the telephone number and name field;

d) composing a text message; and

e) activating the user interface providing call handling to send the message to at least one of the selected telephone number and name in at least one of the telephone number and name field.

24. (Previously presented) A method according to claim 23, wherein step c) includes the step of:

f) activating the user interface providing call handling to display contact information, including a telephone number associated with a selected contact; and

g) selecting the telephone number before activating the user interface providing call handling to access the screen for composing a text message with at least one of the telephone number and name of the selected contact entered in the at least one of the telephone number and name field.

25. (Previously presented) A method according to claims 22 or 24, wherein steps f) and g) are followed only when both an e-mail address and a telephone number are associated with a selected contact.

26. (Cancelled)

27. (Currently amended) ~~A method according to claim 26, wherein step b) includes the steps of:~~ A method of controlling a mobile telecommunications device including a memory for storing a list of contacts each having a URL address field for storing an associated URL address therewith and a user interface providing call handling, the method comprising the steps of:

a) accessing the list of contacts stored in the memory;

b) selecting a contact from the list; wherein the selection includes:

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- d) 1) activating the user interface; providing call handling to display contact details, the contact details including a URL address associated with the selected contact; and
- e) 2) selecting the URL address before activating the user interface providing call handling to connect to the URL; and
- c) connecting to the URL by activating the user interface providing call handling.

28. (Currently amended) A method according to claims 21-24, ~~26 and~~ or 27, wherein the mobile telecommunications device includes a scroll functionality and the step of selecting a contact from the list, selecting an e-mail address, selecting a telephone number or a URL address includes the step of activating the scroll functionality to highlight a required contact.

29. (Previously presented) A method according to claim 25, wherein the mobile telecommunications device includes a scroll functionality and the step of selecting a contact from the list, selecting an e-mail address, selecting a telephone number or a URL address includes the step of activating the scroll functionality to highlight a required contact.

30. (Previously presented) A method according to claim 21, wherein each contact has at least one of a telephone number and a URL address field for storing at least one of an associated telephone number and additional URL information therewith in addition to the e-mail address field, the user interface providing call handling being operable to either access a screen for composing an e-mail message, access a screen for composing a text message or connect to the URL address in dependence on a default programming option selected by the user.

31. (Previously presented) A method according to claim 23, wherein each contact has at least one of an e-mail address and a URL address field for storing at least one of an associated e-mail address and additional URL address information therewith in addition to the telephone number field, the user interface providing call handling being operable to access a screen for composing a text message, access a screen for composing an e-mail message, or connecting to the URL address in dependence on a default programming option selected by the user.

32. (Previously presented) A method according to claim 25, wherein each contact has at least one of an e-mail address and a telephone number field for storing at least one of an

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associated e-mail address and additional telephone number information therewith in addition to the URL address, the user interface providing call handling being operable to connect to the URL address, access a screen for composing a text message or access a screen for composing an e-mail in dependence on a default programming option selected by the user.

33. (Previously presented) A method according to claim 21, wherein each contact has at least one of a telephone number and a URL address field for storing at least one of an associated telephone number and additional URL address information therewith in addition to an e-mail address field, the user interface providing call handling being operable to access a screen for composing an e-mail, access a screen for composing a text message or connect to the URL in dependence on the duration of time that the user interface providing call handling is activated.

34. (Previously presented) A method according to claim 23, wherein each contact has at least one of an e-mail address and a URL address field for storing at least one of an associated e-mail address and URL address information therewith in addition to a telephone number, the user interface providing call handling being operable to access a screen for composing an e-mail, access a screen for composing a text message or connect to the URL in dependence on the duration of time that the user interface providing call handling is activated.

35. (Previously presented) A method according to claim 25, wherein each contact has at least one of an e-mail address and a telephone number field for storing at least one of an associated e-mail address and additional telephone number information therewith in addition to a URL address, the user interface providing call handling being operable to connect to access a screen for composing an e-mail, access a screen for composing a text message or connect to the URL in dependence on the duration of time that the user interface providing call handling is activated.

36. (Previously presented) A method according to claim 21, wherein each contact has at least one of a telephone number and a URL address field associated therewith in addition to an e-mail address field, a different call handling being operable to access a screen for composing an e-mail, access a screen for composing a text message and to connect to the URL address.

37. (Previously presented) A method according to claim 23, wherein each contact has at least one of an e-mail address and a URL address field associated therewith in addition to a

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telephone number field, a different call handling function being operable to access a screen for composing an e-mail address, for composing a text message and for connecting to the URL address.

38. (Previously presented) A method according to claim 25, wherein each contact has at least one of an e-mail address and a telephone number field associated therewith in addition to a URL address field, a different call handling being operable to access a screen for composing an e-mail address, to access a screen for composing a text message and to connect to the URL address.

39. (Currently amended) A method as claimed in claims 21-24, ~~26~~, 27 and or 30-38, wherein the call handling is the call handling send function.

40. (Currently amended) A mobile telecommunications device configured to operate according to any of the methods defined in claims 21-24, ~~26~~, 27 and 30-38.

41. (Currently amended) A computer program stored in a memory and configured to be run by a controller to perform the method steps according to claims 21-24, ~~26~~, 27 and or 30-38.

42. (Currently amended) A method according to claims 21-24 and or 29-38, wherein the user interface providing call handling utilizes key inputs to compose the message and to send the message.

43. (Cancelled)